

**MARKED-UP VERSION SHOWING CHANGES MADE****IN THE SPECIFICATION:**

Please replace Table 1 on page 13 with the following:

Table 1

Classification		Maximum stress(MPa)		
	Variation	Lengthwise	Width direction	Thickness direction
Conventional example	Length and width of connecting part : 0	134 (1.00 )	5.40(1.00)	239(.100)
Example 1	<u>Extended length of bridge</u> [Length of connecting part] part: + 99 $\mu$ m	110(0.82)	5.16(0.96)	198(0.82)
Example 2	Width of bridge part: - 34 $\mu$ m	91(0.68)	5.24(0.97)	154(0.64)

**IN THE CLAIMS:**

Please amend claim 11 as follows:

11. (Amended) A crystal oscillator with improved shock resistance, comprising:

an oscillator housing with a pair of supporting protuberances formed therein, and a conductive adhesive spread on the supporting protuberances;

a quartz blank [consisting of] comprising: i) a supporting part being bonded onto the supporting protuberances by the conductive adhesive; ii) a pair of connecting parts longitudinally extending from the supporting part; and iii) a pair of bridge parts each longitudinally extending from one of the connecting parts;

a cover being secured to the housing and positioned upon the quartz blank; and

an insulating resin layer for elastically pressing down the conductive adhesive between the quartz blank and the supporting protuberances;

wherein a width of each of the connecting parts is greater than a width of the respective bridge part;

wherein an inside longitudinal edge of each of the connecting parts is straightly aligned with an inside longitudinal edge of the respective bridge part; and

wherein an outer longitudinal edge of each of the connecting parts consists of a parallel section which is straightly extended from an outer longitudinal edge of the supporting part and a slant section slanted with respect to an outer longitudinal edge of the respective bridge part.